

PI 527692 to 527693-continued

PI 527692 **donor id:** P-66. **origin:** United States. **cultivar:** ASPEN. **pedigree:** Bellevue/Belturf. **other id:** CV-34. **source:** Crop Sci. 29(4):1086 1989. **group:** CSR-BLUEGRASS. **other id:** K-8176. **other id:** PVP 8600151. **source:** Certificate in force. **group:** PVPO. **remarks:** Facultative apomictic hybrid with approx. 80 chromosomes. Aberrant types less than 1%. Plants aggressive, leafy, moderately low-growing, produce attractive turf with medium high density, abundant rhizomes, good vigor, medium texture, and bright dark green color. Seedling vigor good. Winter hardiness excellent. Heat and drought tolerance above average. **disease resistance:** Leaf spot and melting out disease (*Drechslera poae*). Leaf and stem rusts, and stripe smut. Perennial. Cultivar. Seed.

PI 527693 **donor id:** NJE P-115. **origin:** United States. **cultivar:** TRENTON. **pedigree:** Progeny from a single, highly apomictic plant from a school lawn in central New Jersey. **other id:** CV-35. **source:** Crop Sci. 29(4):1087 1989. **group:** CSR-BLUEGRASS. **other id:** PVP 8600156. **source:** Certificate in force. **group:** PVPO. **remarks:** Plants vigorous, moderately low-growing, medium texture, bright medium green color, extensive rhizome system. Seedling vigor good. Early spring color attractive. Greenness retained into late fall. Seed yield potential good. Aberrant plants less than 1%. **disease resistance:** Leaf spot and melting out disease (*Drechslera poae*). Leaf and stem rusts, snow mold, and stripe smut. Perennial. Cultivar. Seed.

PI 527694 to 527698. *Triticum aestivum* L. POACEAE Common wheat

**Donated by:** Hunter, J.H., Tinline, R.D., Agric Canada, Saskatoon, Saskatchewan, Canada; and DePauw, R.M., Agric Canada, Swift Current, Saskatchewan, Canada. Received January 12, 1989.

PI 527694 **donor id:** 43-10. **origin:** Canada. **pedigree:** PI 191320/PI 185843. **other id:** GP-314. **group:** CSR-WHEAT. **remarks:** Plants 82cm. Maturity 103 days. Seed red. Susceptible to leaf rust (*Puccinia recondita*), common bunt (*Tilletia caries*), and loose smut (*Ustilago tritici*). Grind time 1.0 min. Grain protein 11.7%. Flour yield 55.9%. Dough development 1.8 min. **disease resistance:** Common root rot (*Cochliobolus sativus*). Moderate to stem rust (*Puccinia tritici*). Spring Annual. Breeding Material. Seed.